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RAILROAD COMMISSION OF TEXAS

SURFACE MINING AND RECLAMATION DIVISION

July 1, 2009

Mr. Josh Leftwich Environmental Manager Uranium Energy Corporation (UEC) 400 Mann Street, Suite 900 Corpus Christi, Texas 78401

RE: Weesatche Project, Goliad County

Uranium Exploration Permit No. 123B

Inspection Report

Dear Mr. Leftwich:

Enclosed is a copy of the report for the inspection completed on June 25, 2009, at UEC's Weesatche Project, Goliad County.

If you have any questions, please contact me at (512) 305-8813.

Sincerely,

Mark Schlimgen, Manager

Inspection and Enforcement

MS/sdj Enclosure



RAILROAD COMMISSION OF TEXAS SURFACE MINING AND RECLAMATION DIVISION

URANIUM EXPLORATION INSPECTION REPORT

Project Name:	Weesatche		11 15			Per	mit Number:	123B	
Permittee:	UEC				(County:	Goliad		
Industry Representative(s) Present: James Gale									
Inspector: Steve Meadows					Date of	Date of Inspection: June 25, 2009			
		8	¥					1.	
I. Field Conditions and Data Collection									
Samples Collection	cted: No 🖂	Yes 🗌		Sample Typ	e: Water	r 🔲	Soil 🗌	Vegetation	
Average Temperature	90 0	Soil Condition	Dry	Date La		'A	Wind Direction Velocity (Est.)	Calm	
Photographs Attached: No 🗌 Yes 🔀 (Complete Section IV)									
17 - E			9 9					e .	
II. Enforcement Action Taken				12				,	
Notice of Viola	ation Issued:		No 🖂	Yes [N	IOV No.			
Cessation Orde	er Issued:		No 🖂	Yes [CO No.			
					8				
1 5	Hers Mess	lows	06/29/2	009	Mark	Sul	Den 6	-29-2009	
Inspector Signature		Date I		Reviewing St	Date				

The Railroad Commission of Texas complies with Federal and State laws applicable to race, religion, national origin, sex, and disability. Information is available upon request by calling (512) 463-7288 or 1-800-735-2989 if special assistance is required.

Weesatche

Permit Number: Inspection Date: 123B June 25, 2009

III. Comments - Inspection Narrative

- · Document the area of the permit inspected
- · Discuss observations made during the inspection
- · Document the results of any field tests taken
- Provide a summary of any discussions with industry representatives, along with results, and expectations from those discussions
- Describe any enforcement action taken during the inspection, along with facts or evidence supporting the enforcement action

This inspection of UEC Permit No. 123 focused on site restoration follow up on the Braquet section of the permitted exploration area. A subsided mud pit was located near an array of cased wells, as documented in Photo 1, pointing out the need for on-going monitoring of mud pits for this type problem as this area had been examined relatively recently with no subsidence noted. Numerous cased well and exploration borehole locations were examined with no further evidence of subsidence issues. Examples of typical site restoration efforts around cased wells are documented in Photos 2-3, where the cased wells were found to be properly secured with the casing capped or flanged closed with locks in many cases. The area surrounding the un-inhabited houses on the Braquet property was inspected as there were numerous drilling locations in close proximity to these structures as seen in Photos 4-5. Little evidence of exploration activity was currently visible near the houses during a circle of the area as documented in Photo 6. A field with numerous exploration boreholes to the north of the Ander church and cemetery was inspected on 5-21-08 and a typical example of the site restoration efforts at that time of borehole N-16 is seen in Photo 7. There remains little evidence of exploration activity in this field as documented in Photo 8 in which the church and cemetery are clearly visible. Despite the near 3 inches of rain noted during the May inspection at Permit No. 123, persistent drought conditions continue to hamper re-vegetation as seen in Photos 8-10. The drilling locations of boreholes N-255 and CC-4 were well vegetated on 7-16-08 but are seen to be significantly less so currently.

UEC representative James Gale stated that the subsided mud pit noted would be attended to as soon as possible and other areas examined for other instances of this type.

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VI. Photographs

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Photo 1: Subsided mud pit near cased well on Braquet lease.



Photo 2: Site restoration of cased wells on Braquet property.

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VI. Photographs



Photo 3: Cased well properly secured with cap locked on.



Photo 3: Exploration drilling location near old house on Braquet lease on 3-19-08.

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Photo 4: Drilling location near Braquet house 3-19-08.



Photo 5: Houses on Braquet property with little evidence of exploration activity on 6-25-09.

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VI. Photographs



Photo 6: Borehole N-16 with Ander church and cemetery visible on horizon on 5-21-08.

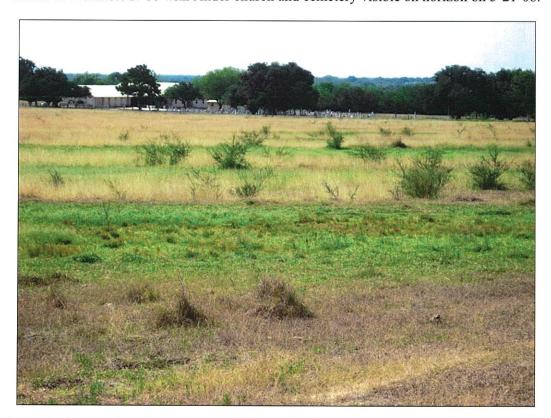


Photo 7: Ander church and cemetery, 6-25-09, with little evidence of exploration activity visible.

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Photo 8: Boreholes N-255 and CC-4 on 7-16-08.

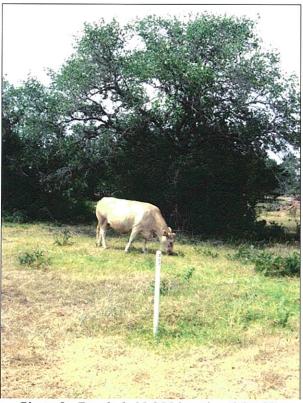


Photo 9: Borehole N-255 location 6-25-09.

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VI. Photographs

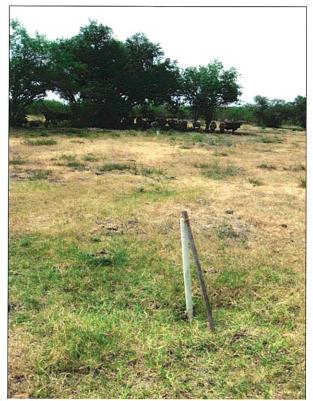


Photo 10: Site restoration at borehole CC-4 on 6-25-09.